

CLAIMS

What is claimed, therefore, is:

1. A bottle retainer comprising:
a base having an affixing portion and a retaining portion, said affixing portion having a back side and a front side, said back side adapted for mounting the retainer to a surface, said retaining portion forming at least one opening,
wherein said opening is adapted to slidably receive a bottle therein.
2. The bottle retainer as claimed in Claim 1, wherein said retaining portion further comprises at least three bifurcate arms, wherein said arms form at least two openings for slidably passing bottles there through.
3. The bottle retainer as claimed in Claim 1, wherein said retaining region further comprises bifurcate arms extending from said base forming said retaining portion, said bifurcate arms having a base region and an extension region, said bifurcate arms having at least one obstruction positioned on said extension region in coordination with said openings thereby restricting accidental bottle disengagement.
4. The bottle retainer as claimed in Claim 1, wherein said back side of said affixing portion further includes an adhesive layer, wherein said adhesive layer is adapted to mount the bottle retainer to a surface.
5. The bottle retainer as claimed in Claim 1, wherein said affixing layer is further adapted to allow at least one nail to pass there through such that said nail mounts said bottle retainer to a surface.
6. The bottle retainer as claimed in Claim 2, wherein said first opening is smaller than said second opening.
7. The bottle retainer as claimed in Claim 2, wherein said at least two openings are equivalent in size.

8. A bottle retainer comprising:
affixing means adapted to mount the bottle retainer to a surface; and
receiving means adapted to slidably receive at least one bottle.
9. The bottle retainer as claimed in Claim 8, wherein said bottle retainer further comprises obstruction means adapted to prevent accidental bottle disengagement.
10. The bottle retainer as claimed in Claim 8, wherein said receiving means comprises bifurcate arms, said bifurcate arms forming an opening such that bottles may slidably pass there through.